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Amendment A, contd.

Christianson

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AMENDMENTS TO THE SPECIFICATION*P. 1, par 3 (beginning with "Accordingly"), replace with the following:*

-- Accordingly, several ~~objects and~~ advantages of some aspects of the invention are to provide an improved clamp-on lamp that can be adjusted to shine light in a relatively wide range of areas, that can be used with a shower mirror in a convenient and facile way to provide additional light for the user of the mirror for shaving, grooming, etc., that is small enough to fit on such mirrors, that are versatile so as to be able to swivel to useful positions where they can illuminate the mirror or the user, that are light enough to clamp onto the mirror, they are easy to use, and are waterproof. Other ~~objects and~~ advantages of various aspects of the invention will become apparent from a consideration of the ensuing description and the accompanying drawings.--

P. 4, par. 4 (beginning with "In one embodiment"), replace with the following:

--In one embodiment, ball head 10 had a diameter of about 38 mm and the overall lamp had a length of 115 mm, with parts ~~are~~ sized proportionally. All parts were made of rigid plastic, with membrane 10S and pads 12P being made of flexible vinyl or rubber and pivot pin 12V and its spring (not shown) being made of stainless steel. Except for lens 10L, which is transparent, the ball was made of grey plastic. The fork and the clamp were made of transparent plastic and pads 12P were grey. Inside ball head 10, the switch parts, the LEDs, and the wiring were made of conventional materials.—

P. 7, par. 4 (beginning with "For example the lamp"), replace with the following:

--For example the lamp head can have a shape other than spherical, such as oval, rectangular, etc. The head may be held by a pivot pin rather than a friction mount. The shape of the head-holding fork arms can change, as can the shape of the clamp arms. Both arms can be straight or curved and of similar shape. The lug on the curved arm can be eliminated. The pads on the arms can be changed or eliminated. The ball-and-socket joint at the base of the head holding fork can be changed to a flexible arm or can be made ~~make~~ rigid. The type of bulbs in the head can be changed to incandescent or fluorescent. The internal arrangement of the ball head can be changed. The switch can be a rotational switch, a slide switch, etc.